

Endodeoxyribonuclease KpnI

- [81295-22-9]
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 See Trichophyton concentricum
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3,6-Endoethylenecyclohexene
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Endometrial carcinoma
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Endometrial epithelium (uterus)
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Endometrial stroma (uterus)
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Endometrial tumors
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Endometrioid carcinoma
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 See Trichosporon pullulans
Endomycetales
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Endomycopsis burtonii
 See Pichia burtonii
Endomycopsis capsularis
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Endomycopsis chodatii
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Endomycopsis fibuligera
 See Saccharomycopsis fibuligera
Endomycopsis javanensis
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 —, hexahydro-4,5-imino-
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3,6-Endooxyphtalic anhydride
 —, hexahydro-4,5-imino-
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DD-Endopeptidase
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Endopeptidase K
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Endopeptidase So
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1,4-Endo-o-phenylenenaphthalene

—, 1,2,3,4-tetrahydro-

See 9,10-Ethanoanthracene, 9,10-dihydro- [5675-64-9]

Endoplasmic reticulum

See also related:

Microsome

Ribosome

Endopolygalacturonase

See Polygalacturonase [9032-75-1]

Endor

See Benzenethiol, pentachloro-, zinc salt [117-97-5]

ENDOR (electron nuclear double resonance)

See also related:

Electron spin

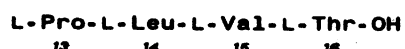
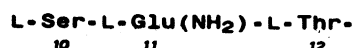
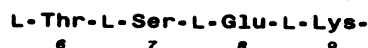
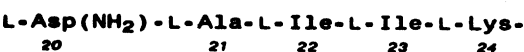
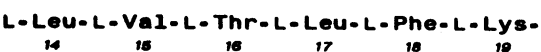
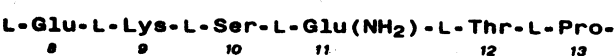
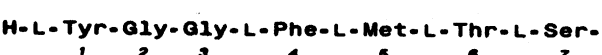
Nuclear spin

Endorem

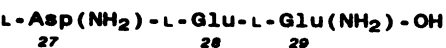
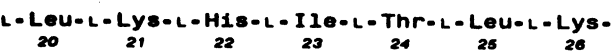
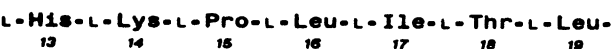
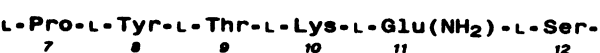
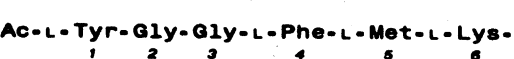
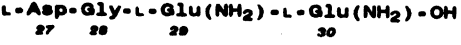
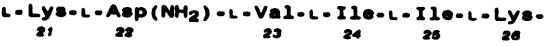
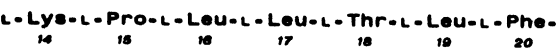
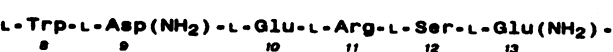
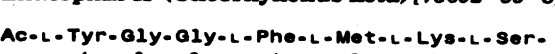
See Iron dextran [9004-66-4]

Endorphin [60118-07-2]

Studies of endorphins as a class, or of unspecified endorphins, are indexed at this heading. For studies of specific endorphins, see those specific headings

 α -Endorphin (pig)See α -Endorphin (sheep) [59004-96-5] **α -Endorphin (sheep) [59004-96-5]** **β -Endorphin (Camelus dromedarius)**See β -Endorphin (sheep) [59887-17-1] **β -Endorphin (Mustela vison)**See β -Endorphin (sheep) [59887-17-1] **β -Endorphin (ox)**See β -Endorphin (sheep) [59887-17-1] **β -Endorphin (rat)**See β -Endorphin (sheep) [59887-17-1] **β -Endorphin (sheep) [59887-17-1]** **γ -Endorphin (pig)**See γ -Endorphin (human) [60893-02-9] **γ -Endorphin (sheep)**See γ -Endorphin (human) [60893-02-9]**Endorphin-corticotropin precursor**

see Opiomelanocortin, pro- [66796-54-1]

Endorphin I (Oncorhynchus keta) [71263-20-2]**Endorphin II (Oncorhynchus keta) [73692-59-8]****Endorphin receptors**

See Opioid receptors

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See 2-Butenoic acid, 3-methyl-, 2-(1-methyl-propyl)-4,6-dinitrophenyl ester [485-31-4]

Endoscopes**Endosome****Endosperm**

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See Seed, endosperm

Endosprin

See Benzoic acid, 2-(acetyloxy)- [50-78-2]

Endostigma inaequalis

See Apple scab

Endo-9,10-(α,β -succinic anhydride)anthracene

See 9,10(3',4')-Furanoanthracene-12,14-dione, 9,10,11,15-tetrahydro- [5443-16-3]

Endosulfan

See 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide [115-29-7]

 α -EndosulfanSee 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide, (3a,5a β ,6a,9a,9a β)- [959-98-8] **β -Endosulfan**See 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide, (3a,5a α ,6 β ,9 β ,9a α)- [33213-65-9]**Endosulfandiols**

See Bicyclo[2.2.1]hept-5-ene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro- [2157-19-9]

Endosulfan ether

See 4,7-Methanoisobenzofuran, 4,5,6,7,8,8-hexachloro-1,3,3a,4,7,7a-hexahydro- [3369-52-6]

Endosulfan α -hydroxy ether

See 4,7-Methanoisobenzofuran-1-ol, 4,5,6,7,8,8-hexachloro-1,3,3a,4,7,7a-hexahydro- [1021-19-8]

Endosulfan ISee 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide, (3a,5a β ,6a,9a,9a β)- [959-98-8]**Endosulfan II**See 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide, (3a,5a α ,6 β ,9 β ,9a α)- [33213-65-9]**Endosulfan lactone**

See 4,7-Methanoisobenzofuran-1(3H)-one, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro- [3868-61-9]

Endosulfan sulfate

See 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3,3-dioxide [1031-07-8]

Endotaf

See 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide [115-29-7]

Endothall

See 7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid [145-73-3]

Endothall amine salt

See 7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid, diammonium salt [17439-94-0]

Endothelial injury (vascular)

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See Blood vessel, disease, endothelium, injury

Endothelial leukocyte adhesion molecule 1

See Selectins, E-

Endothelial system

See Reticuloendothelial system

Endothelin (mouse reduced)

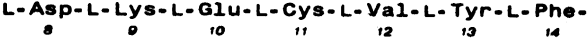
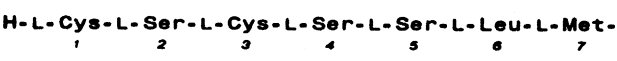
See Endothelin 1 (swine reduced) [114640-06-1]

Endothelin 1 (Canis familiaris)

See Endothelin 1 (swine reduced) [114640-06-1]

Endothelin 1 (human reduced)

See Endothelin 1 (swine reduced) [114640-06-1]

Endothelin 1 (swine reduced) [114640-06-1]**Endothelin 2 (human clone lghET-2 reduced)**

See Endothelin 2 (Canis familiaris reduced) [121873-03-8]

Endothelin receptors

See also related: Endothelium

Endothelin 1 receptors

Valid heading during volumes 126-130 (1997-June 1999) only

See Endothelin receptors, endothelin 1

Endothelium

For endothelium of specific anatomical parts, see the specific anatomical part heading

See also related:

Endothelin receptors

Mesothelium

Endothelium-derived relaxing factor

See also Nitrogen oxide (NO) [10102-43-9]

Endothia parasitica

See Cryphonectria parasitica

Endothiapepsin

See Proteinase, Endothia aspartic [37205-60-0]

Endothion

See Phosphorothioic acid, esters, S-[(5-methoxy-4-oxo-4H-pyran-2-yl)methyl] O,O-dimethyl ester [2778-04-3]

Endotoxemia

See also related: Multiple organ failure

Endotoxins

Valid heading during volumes 126-130 (1997-June 1999) only

See Toxins, endotoxins

 δ -Endotoxins

Valid heading during volumes 126-130 (1997-June 1999) only

See Toxins, δ -endotoxins**Endoxan**

See 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis-(2-chloroethyl)tetrahydro-, 2-oxide [50-18-0]

Endplate (neuromuscular junction)

Valid heading during volumes 126-130 (1997-June 1999) only

See Neuromuscular junction, endplate

Endralazine

See Pyrido[4,3-c]pyridazin-3(2H)-one, 6-benzoyl-5,6,7,8-tetrahydro-, 3-hydrazone [39715-02-1]

Endralazine mesylate

See Pyrido[4,3-c]pyridazin-3(2H)-one, 6-benzoyl-5,6,7,8-tetrahydro-, 3-hydrazone, monomethanesulfonate [65322-72-7]

Endralazinepyruvic acid

See Propanoic acid, 2-[(6-benzoyl-5,6,7,8-tetrahydropyrido[4,3-c]pyridazin-3-yl)hydrazono]- [77162-63-1]

Endrex

See 2,7,3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aR,2R,2aR,3R,6S,6aS,7S,7aS)-rel- [72-20-8]

Endrex 20

See Phosphorothioic acid, esters, O,O-diethyl O-[6-methyl-2-(1-methylethyl)-4-pyrimidinyl] ester, mixt. with O,O-diethyl O-(4-nitrophenyl) phosphorothioate [57987-02-7]

Endrin

See 2,7,3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aR,2R,2aR,3R,6S,6aS,7S,7aS)-rel- [72-20-8]

Endrin alcohol

See 1,5,2,4-Ethanediyldienecyclopenta[cd]pentalen-1-(2H)-ol, 2,2a,3,3,4,8-hexachlorooctahydro- [33058-12-7]

Endrin aldehyde

See 1,2,4-Methenocyclopenta[cd]pentalen-5-carboxaldehyde, 2,2a,3,3,4,7-hexachlorodecahydro-, (1R,2R,2aR,4S,4aS,5R,6aR,6bR,7S)-rel- [7421-93-4]

Endrin ketone

See 2,5,7-Metheno-3H-cyclopenta[a]pentalen-3-one, 3b,4,5,6,6a-hexachlorodecahydro-, (2R,3aR,3bS,4R,5R,6aS,7S,7aR,8R)-rel- [53494-70-5]

Endroside

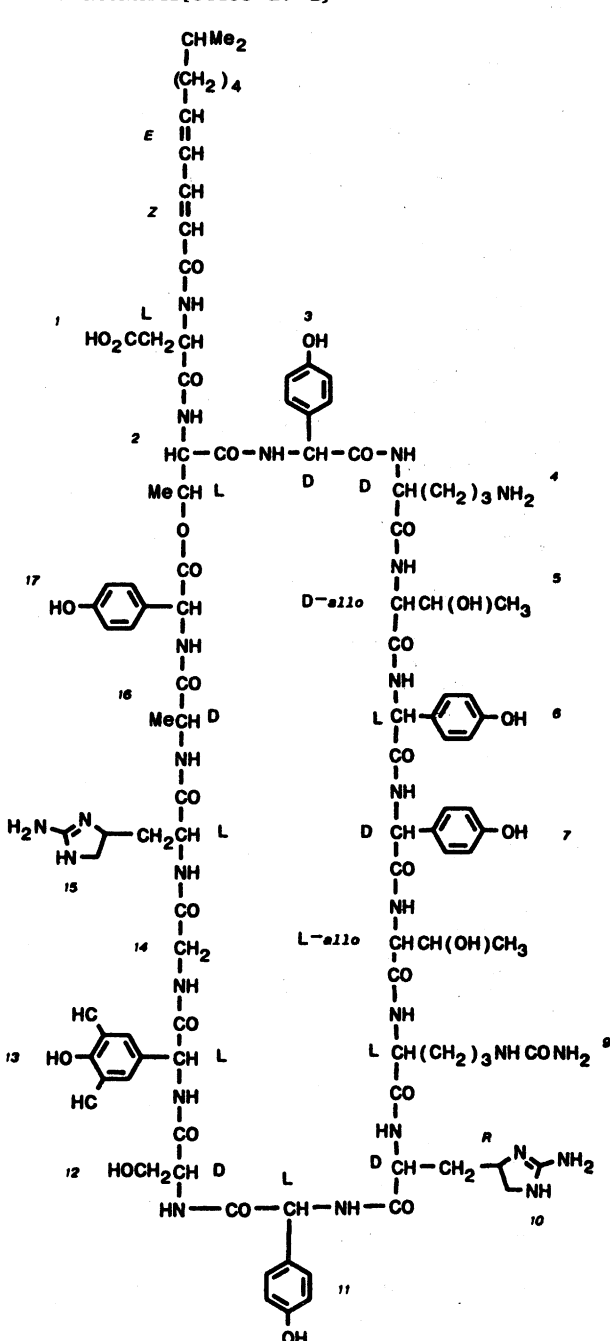
See 2H-1-Benzopyran-2-one, 4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthalenyl)- [5836-29-3]

EndrysoneSee Pregna-1,4-diene-3,20-dione, 11-hydroxy-6-methyl-, (6a,11 β)- [35100-44-8]**End-stage renal failure**

See Kidney, disease, failure, chronic

EnduracididineSee 1H-Imidazole-4-propanoic acid, α ,2-diamino-4,5-dihydro-, (aS,4R)- [21209-39-2]**Enduracidin [11115-82-5]**

Studies of enduracidins as a class, or of unspecified enduracidins, are indexed at this heading. For studies of specific enduracidins, see those specific headings

Enduracidin A [34438-27-2]**Endura Flex 1990**

See Synthetic rubber

EnduranceSee 1,3-Benzenediamine, 2,6-dinitro-N¹,N¹-dipropyl-4-(trifluoromethyl)- [29091-21-2]**Endurance exercise**

Valid heading during volumes 126-130 (1997-June 1999) only

Enduro

- 1999) only
See *Exercise, endurance*
- Enduro**
See *Cyclopropanecarboxylic acid, 3-(2,2-dichloroethyl)-2,2-dimethyl-, cyano(4-fluoro-3-phenoxyphenyl)methyl ester, mixt. with S-[2-(ethylsulfanyl)ethyl] O,O-dimethyl phosphorothioate* [141912-25-6]
- Enduron**
See *2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3-(chloromethyl)-3,4-dihydro-2-methyl-, 1,1-dioxide* [135-07-9]
- Endurophthal Blue GF-BT 617D**
See *Copper, [29H,31H-phthalocyaninato(2-)-κN²⁹, κN³⁰, κN³¹, κN³²]-, (SP-4-1)-* [147-14-8]
- Endurophthal BT 617D**
See *Copper, [29H,31H-phthalocyaninato(2-)-κN²⁹, κN³⁰, κN³¹, κN³²]-, (SP-4-1)-* [147-14-8]
- Endusamycin**
See *6-Nonenoic acid, 8-[(2S,2'R,3R,4'S,5S,5'R,7R,7'R,8R,9S,10'R)-9-hydroxy-2,4',8,10'-tetramethyl-2'-(2S,3S,5R,6R)-tetrahydro-6-hydroxy-6-(hydroxymethyl)-3,5-dimethyl-2H-pyran-2-yl]-3-[(tetrahydro-5-methoxy-6-methyl-2H-pyran-2-yl)oxy][2,7'-bi-1,6-dioxaspiro[4.5]dec]-7-yl]-2,4,6-trimethyl-5-oxo-, (2S,4R,6E,8S)-* [100242-41-9]
- Endymion nutans**
See *Endymion non-scriptus*
- Endynamicin A**
See *4a,14a-Epoxy-4,14-[3]hexene[1,5]dionaphtho[2,3-c]phenanthridine-2-carboxylic acid, 1,4,7,12,13,14-hexahydro-6,8,11-trihydroxy-1,3-dimethyl-7,12-dioxo-* [136543-79-8]
- Endynamicin B**
See *4a,14a-Epoxy-4,14-[3]hexene[1,5]dionaphtho[2,3-c]phenanthridine-2-carboxylic acid, 1,4,7,12,13,14-hexahydro-6,11-dihydroxy-1,3-dimethyl-7,12-dioxo-* [136543-80-1]
- ENE 410**
See *Polysiloxanes, di-Me, amino-contg., hydroxy-terminated*
- Ene addition reaction**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Addition reaction, ene*
- Enediynes**
- Enerbol**
See *4-Pyridinemethanol, 3,3'-(dithiobis(methylene))-bis[5-hydroxy-6-methyl-, dihydrochloride* [10049-83-9]
- Enerdex 65**
See *Aromatic oils (hydrocarbons)*
- Ene reaction**
See *Addition reaction, ene*
- Enerflex 96**
See *Aromatic hydrocarbons*
- Enerflex 711**
See *Aromatic hydrocarbons*
- Energix**
See *Glycine, N-(aminoiminomethyl)-N-methyl-, mixt. with galanthamine hydrobromide, myo-inositol hexakis(dihydrogen phosphate) calcium magnesium salt and royal jelly* [90909-99-2]
- Energol RC 100ISO**
See *Lubricating oils, machine*
- Energostim**
See *Adenosine 5'-(trihydrogen diphosphate), esters, P'-5'-ester with 3-(aminocarbonyl)-1-β-D-ribofuranosylpyridinium, inner salt, mixt. with cytochrome c and inosine* [161582-36-1]
- Energy**
See also narrower:
Activation energy
Adsorption energy
Binding energy
Bond energy
Cohesive energy
Correlation energy
Delocalization energy
Dissociation energy
Electric energy
Energy level
Free energy
Geothermal energy
Interfacial energy
Internal energy
Kinetic energy
Lattice energy
Nuclear energy
Potential energy
Reorganization energy
Resonance energy
Self-energy
Solar energy
Stabilization energy
Stacking fault energy
Surface energy
Total energy
Vibrational energy
Wind energy
Work function
Zero point energy
See also related:
Energy balance
Energy conservation
Energy consumption
Energy storage
Energy transfer
Force
Mechanics
Partition function
Power
Thermodynamic cycle
Work (mechanical)
- Energy, total**
See *Total energy*

Energy balance

See also narrower: *Heat balance*

See also related:

- Energy
Energy metabolism, animal
Energy metabolism, microbial
Energy metabolism, plant
Energy transfer
Exergy
Mass balance
- Energy-band structure**
See *Band structure*
- Energy Booster 100**
See *Fatty acids, long-chain*
- Energy conservation**
See also related:
Energy
Energy consumption
Power
- Energy consumption**
See also related:
Energy
Energy conservation
Environmental pollution
Fuels
Power
- Energy converters**
See also narrower:
Antennas
Electric generators
Energy storage systems
Engines
Fuel cells
Hydraulic systems
Nuclear auxiliary power systems
Oscillators
Photoelectric devices
Resonators
Solar collectors
Transducers
Transmissions (mechanical)
Turbines
Vibration dampers
See also related: *Magnets*
- Energy dispersive x-ray spectrometers**
Valid heading during volumes 126-130 (1997-June 1999) only
See *X-ray spectrometers, energy-dispersive*
- Energy dispersive x-ray spectroscopy**
Valid heading during volumes 126-130 (1997-June 1999) only
See *X-ray spectroscopy, energy-dispersive*
- Energy expenditure**
See
Energy metabolism, animal
Energy metabolism, microbial
Energy metabolism, plant
- Energy generators**
See *Energy converters*
- Energy level**
See also narrower:
Band structure
Bound state
Core level
Crystal-field energy level
Defect level
Density of states
Electronic state
Excited state
Fine structure (energy level)
Ground state
Interface state
Metastable state (energy level)
Nuclear energy level
Resonance state
Rotational state
Spin state
Surface state
Vibrational state
Vibronic level
See also related:
Atomic orbital
Energy level excitation
Energy level splitting
Ionization potential
Kinetic energy
Ligand field theory
Matrix elements (quantum mechanics)
Molecular orbital
Potential energy
Quantum defect
Quantum transition
Spectra
Wave function
- Energy level, band structure**
See *Band structure*
- Energy level, Fermi**
See *Fermi level*
- Energy level, ground state**
See *Ground state*
- Energy level, hyperfine structure**
See *Hyperfine coupling*
- Energy level, surface**
See *Surface state*
- Energy level excitation**
See also narrower:
Electronic excitation
Electron impact excitation
Nuclear level excitation
Rotational excitation
Vibrational excitation
Vibronic excitation
See also related:
Activation energy
Energy level
Excited state
Predissociation
Quasiparticles and Excitations
- Energy level splitting**
See also narrower:
Crystal field splitting
Hyperfine splitting

Lambda doubling

Singlet-triplet splitting

Spin-orbit splitting

Spin splitting

Stark effect

Zeeman effect

Zero field splitting

See also related:

- Energy level
Fine structure (energy level)
g-factor
Hyperfine coupling
Jahn-Teller effect
Quantum beats
Renner effect
Renner-Teller effect
- Energy level transition**
See *Quantum transition*
- Energy metabolism, animal**
See also related:
Dietary energy
Energy balance
Energy-rich phosphates
Feed energy
Oxidative phosphorylation, biological
- Energy metabolism, microbial**
See also related:
Energy balance
Energy-rich phosphates
Oxidative phosphorylation, biological
- Energy metabolism, plant**
See also related:
Energy balance
Energy-rich phosphates
Oxidative phosphorylation, biological
- Energy metabolism (animal)**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Energy metabolism, animal*
- Energy metabolism (microbial)**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Energy metabolism, microbial*
- Energy metabolism (plant)**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Energy metabolism, plant*
- Energy processors**
See *Energy converters*
- Energy-rich phosphates**
See also related:
Energy metabolism, animal
Energy metabolism, microbial
Energy metabolism, plant
Oxidative phosphorylation, biological
- Energy state**
See *Energy level*
- Energy storage**
See also narrower: *Heat storage*
See also related:
Energy
Exergy
Power
- Energy storage systems**
See also narrower:
Primary batteries
Secondary batteries
See also related:
Electrochemical cells
Heat storage
Potential energy
- Energy transfer**
See also narrower:
Collisional energy transfer
Electronic energy transfer
Heat transfer
Intramolecular energy transfer
Linear energy transfer
Nonradiative energy transfer
Photoinduced energy transfer
Radiative energy transfer
Resonant energy transfer
Rotational energy transfer
Vibrational energy transfer
See also related:
Accommodation coefficient
Energy
Energy balance
Exergy
Inelastic scattering
Photophysics
Quantum transition
Solitons
Stopping power
- Enerpar 13**
See *Paraffin oils*
- Enerpar 20**
See *Hydrocarbon oils*
- Enerpar 23**
See *Hydrocarbon oils*
- Enerpar 1903**
See *Paraffin oils*
- Enerpar M 1930**
See *Paraffin oils*
- Enersol**
See *Humic acids*
- Enerthene**
See *Naphthenic oils*
- Enerthene 1849-1**
See *Aromatic oils (hydrocarbons)*
- Enex 6**
See *Perlite, expanded*
- E 400NF**
See *Poly(oxo-1,2-ethanediy), α-hydro-ω-hydroxy-* [25322-68-3]
- E 1450NF**
See *Poly(oxo-1,2-ethanediy), α-hydro-ω-hydroxy-* [25322-68-3]
- Enfamil**
See *Milk substitutes, human*
- Enfenamic acid**
See *Benzoic acid, 2-[(2-phenylethyl)amino]-*